

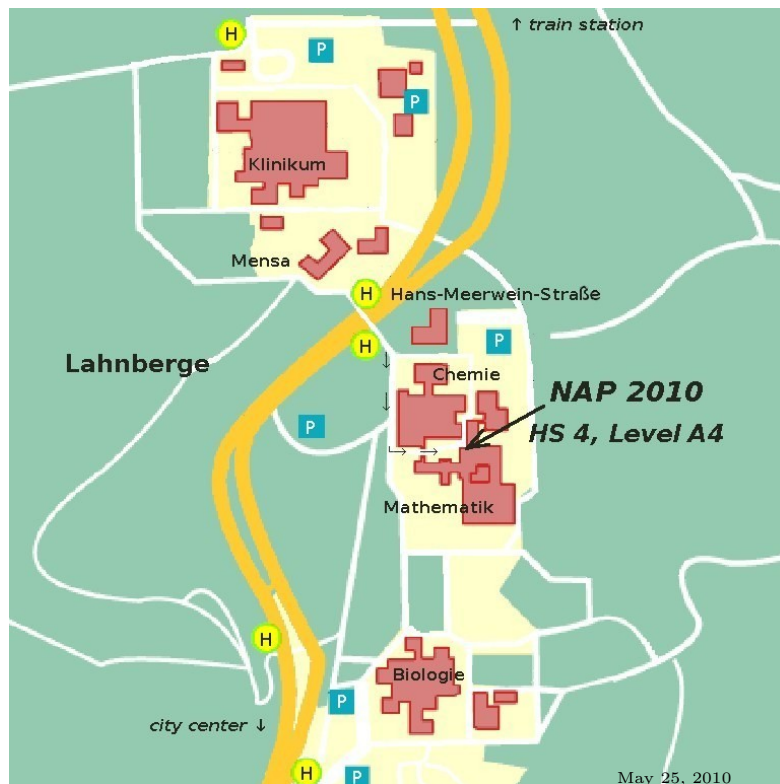
Location

Philipps-University Marburg
Department of Mathematics and Computer Sciences
Hans-Meerwein-Strasse, Lahnberge

Room: HS IV, Level A4.

Map

A noticeable footbridge is crossing the road at the bus stop Hans-Meerwein-Strasse.



NAP2010

Workshop on Nonlinear Approximation

May 27-28, 2010

Keynote Speakers

A. Cohen
T. Raasch
W. Sickel
R. Stevenson

Organization

S. Dahlke
U. Friedrich
S. Kinzel

Program

Thursday		Friday	
9:30	<i>Registration</i>		
10:00	<i>Opening</i>	10:00	R. Stevenson
10:10	W. Sickel		
11:10	<i>Coffee break</i>	11:00	<i>Coffee break</i>
11:30	A. Cohen	11:30	T. Raasch
12:30	<i>Lunch</i>	12:30	<i>Lunch</i>
14:00	R. Stevenson		
15:00	<i>Coffee break</i>		
15:30	W. Sickel		
16:30	<i>Coffee break</i>		
17:00	A. Cohen		

"High Dimensional Sparse Approximation of Stochastic-Parametric PDE's"

by **Albert Cohen**

"Adaptive Wavelet Methods for Operator Equations: Implementation and Numerical Experiments"

by **Thorsten Raasch**

"Best m-term Approximation and Function Spaces"

by **Winfried Sickel**

"Adaptive Wavelet Methods for Solving Operator Equations"

by **Rob Stevenson**

Contact

<http://nap2010.dfg-spp1324.de>

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Public Transportation

- At the train station (*Hauptbahnhof*) take bus line 7 to *Hans-Meerwein-Strasse* (14 min). The bus is departing next to the taxi stand. There is a bus 7 at 9:07.
- In the city center (*Rudolphsplatz*) take bus lines 7 or 9 to *Hans-Meerwein-Strasse* (19 min). There is a bus 9 direction *Klinikum* at 8:58; and a bus 7 at 9:01.
- At Hotel Cala Luna take bus stop *Ginseldorfer Weg* with direction up the hill. There is a bus 7 at 9:12.
- At Hotel-Restaurant Carle take bus 2 from bus stop *Cappel-Zuckerberg* to *Suedbahnhof* and switch to bus 7 direction *Klinikum* (25 min). There is a bus 2 at 8:47.